Date of first receipt and filing in State Engineer's office. AFR 30.1924 Returned to application for correction. May 13.1924 The undersigned A. C. Alken The undersigned A. C. Alken Some of application of Pehrump , County of Nya State of Harada , hereby make a application for permission to appropriate the public waters of the State of Nevada, as hereinsfter stated. (If applicant is a corporation, give date and place of incorporation.) 1. The source of the proposed appropriation is Name of appropriate of incorporation.) 2. The amount of water applied for is 0.10	TO APPROPRIATE THE PUBLIC WATERS OF THE STATE	e of nevada
The undersigned A. C. Alken The undersigned A. C. Alken Name of spokense of Puhrump , County of Hya State of Hayada , hereby make a application for permission to appropriate the public waters of the State of Nevada, as hereinsfter stated. (If applicant is a corporation, give date and place of incorporation.) 1. The source of the proposed appropriation is Name of stream, back or other stopes "Name of spokenses And 2." 2. The amount of water applied for in O.10 second-foot state is store inches 5. The water to be used for Stock of 17 mg. 4. The water is to be diverted from its source at the following point: 10 SWI Sac 15 T. 29 S. 15 T. M. D. H. 11 Decrebe which which a Marrier and the state stopes of the state of	Date of first receipt and filing in State Engineer's	office APR 30 1924
The undersigned A. C. Alkan Name of spointant	Returned to applicant for correction war 10 1964	
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1. The source of the proposed appropriation is Name of stream, take, or other source "Mule Springs 1 and 2." 2. The amount of water applied for is	permission to appropriate the public waters of the St	ate of Nevada, as
1. The source of the proposed appropriation is Name of stream, take, or other course "Mule Springs 1 and 2." 2. The amount of water applied for is 0.10 One-second-dost quals 60 miner; inches 3. The water to be used for Stock watering 4. The water is to be diverted from its source at the following point: 1. Swi of Swi Sec. 15. The 22 Stock watering 1. The water is to be diverted from its source at the following point: 1. Swi of Swi Sec. 15. The 22 Stock watering 1. The water is to be used for its source at the following point: 1. Swi of Swi Sec. 15. The 22 Stock watering of the decimal of the following point: 1. Swi of Swi Sec. 15. The 22 Stock watering of the following point: 1. Swi of Swi Sec. 15. The 22 Stock watering of the following information: 1. Swi of Swi Sec. 15. The 22 Stock watering of the following information: 1. Swi of Swi Sec. 15. The 22 Stock watering of the following point: 1. Swi of Swi Sec. 15. The 22 Stock watering of the following information: 1. Swi of Swi Sec. 15. The 22 Stock watering of the following information: (a) Number of acros to be irrigated is 1. Swi		
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2. The amount of water applied for is	"Mule Springs 1 and 2."	e of stream, lake, or other source
3. The water to be used for	2. The amount of water applied for is 0.10	second-feet.
4. The water is to be diverted from its source at the following point: in SWA of SWA Sac. 15. T. 22 C. R. 57 E. M. D. W. D. W. D. M. D. W. D. D. M. D. M. D. M. D. M. D. D. M. D. M	The water to be used for Stockwatering	
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IF WATER IS TO BE USED FOR POWER, MINING, TRANSPORTATION, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION: (d) Power to be developed is	December 31st., of each year.	
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(d) Power to be developed is	IF WATER IS TO BE USED FOR POWER, MINING, TRANSPORTATION, OR OT FOLLOWING INFORMATION:	HER USE, SUPPLY THE
Trough (e) Warks to be located in SE 1/4 of SE1/4 of Sec. 16, T.22.S. Give 40-acre subdivision on which works will be located, or locate by course and distance to a section-corner. R. 57 E., M. D. W. D.	hon	CANAWAR
(f) Point of return of water to stream Describe in same manner as point of diversion. (g) Remarks Approximately 600 head of stock are to be watered	Trough	
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(g) Remarks Approximately 600 head of stock are to be watered	R. St. H., M.D.	
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(g) Remarks Approximately 600 head of stock are to be watered	(f) Point of return of water to stream	manner as point of diversion.
(g) Remarks Approximately 600 head of stock are to be watered		
(g) Remarks Approximatery out nead of stock are to be watered	American to a constraint to the charles and the constraint to	a ha wetamad
therest,	(g) Remarks Approximately 600 head of stock are thereat,	L DE MUDITAL

DESCRIPTION OF PROPOSED WORKS

1	By exercision to develop the best flows and by diverting the water. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
- - -	to an iron pipe with works placed below the present trough of is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
1	Wilson Bros. so as to catch what is lost or not used by them, and what
-	additional is developed by me, and carry same through said pripe a
-	distance of about 1500 feet to a trough or reservoir for the use of range cattle.
8	range samete.
5	. Estimated cost of works \$300.00
6	. Estimated time required to construct works Six months
7	制造 사람들은 그는 사람들이 가진 나는 전에 있는 당동하라고 되었는 가수 되었는 것은 사람들은 함께 함께 함께 함께 하는 것은 사람들은 함께 함께 함께 되었다.
	Remarks It is not proposed by this application to interfere with
1	the present right of Wilson Bros. as now used by them.
-	, Applicant.
1	By A. C. Aiken
 - 	사람들은 그는 사람들은 사람들이 가득하는 사람들이 되었다면 사람들이 되는 사람들이 되었다. 사람들은 사람들이 가는 사람들이 되었다. 사람들은 사람들이 바람들이 되었다.
	ompared <u>MB-MC</u> uling 7105, 10-10-68
	his sheet inspected
1	Engineer.
-	
 - -	DENIAL OF STATE ENGINEER
1	上海 "这一个"的话,"这一一只一只有什么,我们就不同的。" 经货品收益 经价格分配 医白色 经经济的 凝熱
	This is to certify that I have examined the foregoing application, deny
a	nd do hemeby grank the same, subject to the following limitations and
Ċ	onditions: on the grounds that the applicant or his successors in
1	on the grounds that the applicant or his successors in
1	interest failed to submit the requested information and that the
1	granting of a Permit under this Application without said information
1	would be detrimental to the public welfare.
-	
T.	he amount of water to be appropriated shall be limited to the amount
Ì.	hich can be applied to beneficial use, and not to exceed
1	
C.	ubic feet per second.
A	ctual construction work shall begin on or before
P	roof of commencement of work shall be filed before
1	ork must be prosecuted with reasonable diligence and be completed on or
1	
þ	efore
þ.	roof of completion of work shall be filed before
t. Aj	oplication of water to beneficial use shall be made on or before
*	. Proof of the application of water to beneficial
ų	se must be filed with State Engineer on or before
1	WITNESS MY HAND AND SEAL this loth day
1	of October, 1968
ľ	
-	Colado, Welle ga
	State Engineer.